DISCOVERY SITE EVALUATION CHECKLIST

(To be completed by a member of ERC Data Management and included with the data package for a newly discovered potential waste management unit.)

Site Code	e: 2607-WWA				12/14/2001
Site Alias	(es): 2607-WWA, 2607	7-WWA Septic System			
Wa	aste Management Unit	Not a Waste Management Un	nit More Informatio	n Needed	
		•	0		en de la companya de La companya de la companya de
1.	Does the unit receive unc	ontaminated rainwater runoff only?	? y O n O		
			, , ,		
IF YES,	CHECK "NOT A WASTE	MANAGEMENT UNIT" ABOVE	AND STOP. IF NO, GO	O TO 2.	
. check in	any "YES" box in the right of	olumn indicates the site is a waste man elow correspond with the six waste man	magement unit as defined	in Section 3.1	of the Tri-Party
5100mon	(1171). (ROIIS 2 Unough 7 of	ctow correspond with the six waste inc	anagement unit types tou	ud iii die IFA	deminion.)
				v	ES NO
2.	Complete items 2.a throumanagement unit (SWM	ugh 2.f below to determine if the uni IU) as specified under WAC 173-303	it is a solid waste 3-040.	(0 0
2.a.	Is the material at the unit a	a waste (i.e., a regulated waste or a dis	scarded		
		ge, refuse, sludge, construction/demolicater or other discarded solid, liquid, se			:
	contained gas)?				SPREN!
	IF NO, CHECK NO ANI	D GO TO 3. IF YES, GO TO 2.b.			DIE
2.b.		al residental activities (i.e., not from in	idustrial,		MIL FEB \$ 9
	commercial, mining, agric	cultural, or community activities)?	у () п		EDI
2.c.	Is the unit an industrial wa	astewater point discharge permitted un	nder the Clean		
		Pollutant Discharge Elimination System			
					>
2.d.	Does the waste consist ON regulated by the Atomic Er	ILY of source, special nuclear, or bypr nergy Act?	roduct material у О п	0	
	A YES TO ANY OF THE	E ABOVE QUESTIONS (2.b2.d.) 1	INDICATES		
	THE SITE IS NOT A SW ALL ARE NO, GO TO 2	VMU. IF SO, CHECK NO AND GO l.e.	O TO 3. IF		
2.e.		discernable unit (i.e., a landfill, surfac	ce		
	impoundment, land treatme	ent unit, waste pile, tank, container sto wastewater treatment unit, waste recy	orage area,	O. 1	
	other physical, chemical, o	or biological treatment unit)?	in the state of th		
٠.	IF YES, CHECK YES AT	ND GO TO 3. IF NO, GO TO 2.f.			
2.f.	Is the unit the result of rout	tine and systematic discharges (i.e., ar	reas receivino		
	small but steady discharges	s over time from systematic human accerations, solvent washing, industrial p	ctivity, such as	- · ·	
	systems, etc.)?	ciations, solvant washing, industrial p	JUCCESS SEWER Y U		
	IF YES, CHECK YES. I	F NO, CHECK NO. GO TO 3.		•]	
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3.	Is the unit a waste disposal unit? (Complete items 3.a and 3.b below)	YES	NO C
3.a.	Does the unit require a RCRA permit for the disposal of dangerous or mixed waste?		
3.b.	Have hazardous wastes or substances been disposed of in a burial ground, pit, pond, ditch, crib, trench, french drain, or land surface that is not subject to regulation as a RCRA disposal unit and may require action to mitigate a potential environmental impact (e.g., radioactive waste disposal units, pre-RCRA units)?		
	IF EITHER IS YES, CHECK YES. IF BOTH ARE NO, CHECK NO. GO TO 4.		
4.	Is the unit an unplanned release that has not been adequately cleaned up and represents a potential threat to human health or the environment (i.e., releases above CERCLA reportable quantities defined in 40 CFR 302.4; other hazardous substance releases, including petroleum, that may require action to mitigate a potential environmental impact)?	YES	NO O
5.	Is the unit an inactive, contaminated structure?	YES	NO .
		0	
6.	Does the unit require a RCRA permit for the treatment or storage of dangerous or mixed waste?	YES	NO
7.	Is the unit another type of storage unit that may require action to mitigate a potential environmental impact (e.g., radioactive waste storage unit)?	YES	NO ·
Comments	This site does not exist.	 	
Sty	h fc/ses 12/14/0,		
ERC Data	Management Investigator Date		
Your	aproximer 12/17/01		
Regulatory	Compliance Concurrence Date		
FOR SITES. DOE-RL C	REQUIRING DOE-RL AND REGULATOR REVIEW PER SECTION 5.2 OF RL-TPA-90-0001, TPA-MP-1- OCCUPRENCE Date		
Je	h p. 100	<i>;</i>	
Lead Regui	atory Agency Concurrence Date		